

What is claimed is:

1. A method for detecting a tumor, comprising the steps of:
  - a) providing a probe comprising a polynucleotide which comprises the sequence of SEQ ID NO:1 or a fragment thereof;
  - b) contacting said probe to a sample of body fluid, tissue or tissue extract from a patient under a hybridizing condition to produce a hybridized probe; and
  - c) quantifying the level of hybridization with said probe.
2. The method of claim 1 wherein said probe comprises at least about 10 nucleotides.
3. A method for regulating a tumor, comprising the steps of:
  - a) providing a therapeutic composition comprising a polypeptide having the sequence of SEQ ID NO:2; and
  - b) providing said therapeutic composition to said tumor.
4. A method for regulating an adverse bodily reaction, comprising the steps of:
  - a) providing a therapeutic composition comprising a polypeptide having the sequence of SEQ ID NO:2; and
  - b) providing said therapeutic composition to the area of adverse reaction.
5. A method for detecting a tumor, comprising the steps of:
  - a) providing an antibody of a polypeptide comprising the sequence of SEQ ID NO:2 or an antigenic fragment thereof;
  - b) contacting said probe to a sample of body fluid, tissue or tissue extract from a patient under a binding condition to produce a hybridized probe; and
  - c) quantifying the level of bound polypeptides.